- 1. A laminar product comprising an overlay and a base layer, the overlay including a fibrous web impregnated with a saturating resin, the base layer being a resilient resin layer or a felt or matted layer or wood layer.
- 2. The laminar product of claim 1 wherein the base layer is a resilient layer containing a vinyl resin.
- 3. The laminar product of claim 2 wherein the overlay is a cellulose web.
- 4. The laminar product of claim 3 wherein the saturating resin is a polyurethane, an acrylic, or a melamine formaldehyde resin.
- 5. The laminar product of claim 3 wherein the base layer includes a foamed polymeric layer and a felt or mat layer, wherein the foamed polymeric layer is interposed between the felt layer and the overlay.
- 6. The laminar product of claim 1 wherein the product further includes a print layer.
- 7. The laminar product of claim 6 wherein the print layer is interposed between the overlay and the balance of the laminate.
- 8. The laminar product of claim 7 wherein print layer is applied to the surface of the overlay adjacent the base layer.
- 9. The laminar product of claim 5 wherein the foamed layer is formed from a polyvinyl chloride plastisol.
- 10. The laminar product of claim 9 wherein the laminate further includes a print layer.
- 11. The laminar product of claim 10 wherein the print layer is interposed between the overlay and the remainder of the laminate.
- 12. The laminar product of claim 11 wherein print layer is applied to the surface of the overlay adjacent the base layer.

- 13. The laminar product of claim 4 wherein the saturating resin is a water soluble polyurethane.
- 14. The laminar product of claim 3 wherein the overlay includes a wear-resistant pigment.
- 15. The laminar product of claim 14 wherein the pigment is rounded quartz.
- 16. The laminar product of claim 14 wherein the pigment is fused alumina.
- 16. The laminar product of claim 1 wherein the fibers include alpha cellulose.
- 17. The laminar product of claim 1 wherein the overlay has a basis weight of about 17 to 30 lbs per 3,000 square feet.
- 18. The laminar product of claim 3 wherein the overlay inclusive of the wear-resistant pigment filler has a basis weight of about 20 to 47 lbs per 3,000 square feet.
- 19. The laminar product of claim 1 wherein the laminate is suitable for use as flooring.
- 20. An abrasion resistant laminate comprising a felt layer and an overlay overlying the felt layer, the overlay including a fiber web impregnated with a saturating resin.
- 21. The laminar product of claim 20 wherein the felt layer is formed from cellulosic fibers.
- 22. A laminar flooring product comprising a felt layer, a foamed layer of a vinyl resin, and an overlay, the overlay being a cellulose fiber web impregnated with a saturating resin.
- 23. The laminar product of claim 1 wherein the base layer is a composite of limestone and a vinyl resin.
- 24. A method for forming a wear layer on a vinyl base sheet which comprises:
 impregnating a cellulose web with a wear-resistant resin,
 drying or curing the resin, and bonding the impregnated web to the vinyl base sheet.